

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1055	523/149,152,153,155,156,157,158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:19
S2	422	S1 and (elastomer\$2 rubber\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:20
S3	28	S1 and (elastomer\$2 rubber\$2) with (unvulcaniz\$ uncur\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 16:29
S4	2	"20040175544"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 11:35
S5	5	jp-05106666-\$.did. jp-06228539-\$.did. jp-09508420-\$.did. jp-2002097451-\$.did. jp-2002097452-\$.did.	DERWENT	OR	ON	2005/08/03 11:37
S6	1	"5856278".pn.	USPAT	OR	ON	2005/08/03 11:37
S7	3	("5856278").URPN.	USPAT	OR	ON	2005/08/03 11:45
S8	19	S1 and (elastomer\$2 rubber\$2) with (uncrosslink\$3 unvulcaniz\$ noncrosslink\$3 nonvulcaniz\$ ("not" non un) adj (crosslink\$3 vulcaniz\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:09
S9	27	friction adj material.ab. and (elastomer\$2 rubber\$2) with (uncrosslink\$3 unvulcaniz\$ noncrosslink\$3 nonvulcaniz\$ ("not" non un) adj (crosslink\$3 vulcaniz\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:22
S10	44	friction adj3 agent with rubber and (\$4butadiene \$4chloroprene styrene near butadiene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:44
S11	151	(fiber fibril\$5 pulp fibrous whisker needle) and (elastomer\$2 rubber\$2) with (uncrosslink\$3 unvulcaniz\$ noncrosslink\$3 nonvulcaniz\$ ("not" non un) adj (crosslink\$3 vulcaniz\$4)) and (volume vol) and (silicon adj carbide alumina (aluminum silicon zirconium magnesium) adj oxide silica zirconia magnesia ceramic) same particle adj (diameter size)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 12:47
S12	22	(fiber fibril\$5 pulp fibrous whisker needle) and (elastomer\$2 rubber\$2) with (uncrosslink\$3 unvulcaniz\$ noncrosslink\$3 nonvulcaniz\$ ("not" non un) adj (crosslink\$3 vulcaniz\$4)) and (volume vol) and (silicon adj carbide alumina (aluminum silicon zirconium magnesium) adj oxide silica zirconia magnesia ceramic) same particle adj (diameter size) and friction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/03 13:01
S13	3	("6080230" "6220404" "6372817").pn.	USPAT	OR	ON	2005/08/03 15:01
S14	886	friction adj material and particle adj (size diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 16:45

S15	166	friction adj material.ab. and particle adj (size diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 16:45
S16	31	friction adj material.ab. and particle adj (size diameter) same (silica alumina silicon adj carbide ceramic)	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/03 16:50